

Evoy Zaniboni-Filho

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

340
citations

840776

11
h-index

888059

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28
all docs

28
docs citations

28
times ranked

350
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial and temporal distribution of ichthyoplankton in the upper Uruguay river, Brazil. <i>Brazilian Archives of Biology and Technology</i> , 2009, 52, 933-944.	0.5	36
2	Spawning of migratory fish species between two reservoirs of the upper Uruguay River, Brazil. <i>Neotropical Ichthyology</i> , 2012, 10, 829-835.	1.0	35
3	Spatial and temporal variation of the ichthyoplankton in a subtropical river in Brazil. <i>Environmental Biology of Fishes</i> , 2012, 94, 403-419.	1.0	35
4	Isolation-by-time population structure in potamodromous <i>Dourado Salminus brasiliensis</i> in southern Brazil. <i>Conservation Genetics</i> , 2017, 18, 67-76.	1.5	34
5	Triploidy Induction in <i>Jundiá</i> , <i>Rhamdia quelen</i> , Through Hydrostatic Pressure Shock. <i>Journal of Applied Aquaculture</i> , 2006, 18, 45-57.	1.4	24
6	Pools and rapids as spawning and nursery areas for fish in a river stretch without floodplains. <i>Neotropical Ichthyology</i> , 2014, 12, 611-622.	1.0	20
7	Temporal variability of fish larvae assemblages: influence of natural and anthropogenic disturbances. <i>Neotropical Ichthyology</i> , 2012, 10, 837-846.	1.0	17
8	The importance of a conservation unit in a subtropical basin for fish spawning and growth. <i>Environmental Biology of Fishes</i> , 2015, 98, 725-737.	1.0	17
9	Mosaic environments shape the distribution of Neotropical freshwater ichthyoplankton. <i>Ecology of Freshwater Fish</i> , 2019, 28, 544-553.	1.4	15
10	Identification of fish nursery areas in a free tributary of an impoundment region, upper Uruguay River, Brazil. <i>Neotropical Ichthyology</i> , 2012, 10, 425-438.	1.0	14
11	Opportunities and challenges for fish culture in Brazilian reservoirs: a review. <i>Acta Limnologica Brasiliensia</i> , 2018, 30, .	0.4	14
12	Individual contributions to pooled-milt fertilizations of silver catfish <i>Rhamdia quelen</i> . <i>Neotropical Ichthyology</i> , 2009, 7, 629-634.	1.0	11
13	Preliminary insights into the genetic mating system of Neotropical <i>Salminus brasiliensis</i> : kinship assignment and parental reconstruction reveal polygynandry. <i>Ichthyological Research</i> , 2016, 63, 187-191.	0.8	11
14	Recruitment dynamics of a migratory fish in a semiarid river system. <i>Inland Waters</i> , 2020, 10, 529-541.	2.2	10
15	Peppermint essential oil as an anesthetic for and toxicity to juvenile silver catfish. <i>Pesquisa Agropecuaria Brasileira</i> , 0, 54, .	0.9	6
16	<i>Limnoperna fortunei</i> - Updating the geographic distribution in the Brazilian watersheds and mapping the regional occurrence in the Upper Uruguay River basin. <i>Biota Neotropica</i> , 2021, 21, .	0.5	6
17	Genetic evidence supports polygamous mating system in a wild population of <i>Prochilodus lineatus</i> (Characiformes: Prochilodontidae), a Neotropical shoal spawner fish. <i>Neotropical Ichthyology</i> , 2020, 18, .	1.0	5
18	INFLUÊNCIA DO GRADIENTE ESPACIAL SOBRE A ESTRUTURA DA ICTIOFAUNA EM UM RESERVAÇÃO SUBTROPICAL DO ALTO RIO URUGUAI. <i>Boletim Do Instituto De Pesca</i> , 2018, 44, 135-168.	0.5	5

#	ARTICLE	IF	CITATIONS
19	SPAWNING AND RECRUITMENT AREAS OF MIGRATORY FISH IN THE URUGUAY RIVER: APPLYING FOR RIVERS CONNECTIVITY CONSERVATION IN SOUTH AMERICA. Boletim Do Instituto De Pesca, 2019, 45, .	0.5	5
20	Genetic evidences of non-reproductive shoaling in the freshwater fish <i>Salminus brasiliensis</i> . Hydrobiologia, 2018, 815, 65-72.	2.0	4
21	A cascade of dams affects fish spatial distributions and functional groups of local assemblages in a subtropical river. Neotropical Ichthyology, 2021, 19, .	1.0	4
22	Optimized and validated protocol to the detection of the invasive bivalve <i>Limnoperna fortunei</i> from eDNA plankton samples. Acta Limnologica Brasiliensia, 0, 33, .	0.4	4
23	<i>Artemia</i> sp. Proportions and Effects on Survival and Growth of Pintado, <i>Pseudoplatystoma corruscans</i> Larvae. Journal of Applied Aquaculture, 2008, 20, 184-199.	1.4	3
24	Anthropogenic river fragmentation reduces long-term viability of the migratory fish <i>Salminus brasiliensis</i> (Characiformes: Bryconidae) populations. Neotropical Ichthyology, 2021, 19, .	1.0	2
25	GENETIC IMPLICATIONS OF RESTOCKING PROGRAMS ON WILD POPULATIONS OF STREAKED PROCHILOD & <i>Prochilodus lineatus</i> . Boletim Do Instituto De Pesca, 2019, 45, .	0.5	2
26	Effect of Stock Density and Ploidy in <i>Jundia</i> , <i>Rhamdia quelen</i> , Larvae Performance. Journal of Applied Aquaculture, 2011, 23, 147-156.	1.4	1
27	USING STOCK ASSESSMENT TO INVESTIGATE THE SUSTAINABLE FISHERIES OF THE YELLOW MANDI & <i>Pimelodus maculatus</i> IN THE UPPER URUGUAY RIVER, SOUTHERN BRAZIL. Boletim Do Instituto De Pesca, 2020, 46, .	0.5	0
28	Sodium butyrate and peppermint essential oil in <i>jundi</i> diet: performance, histology, and challenge of <i>Ichthyophthirius multifiliis</i> . Ciencia Rural, 2020, 50, .	0.5	0